

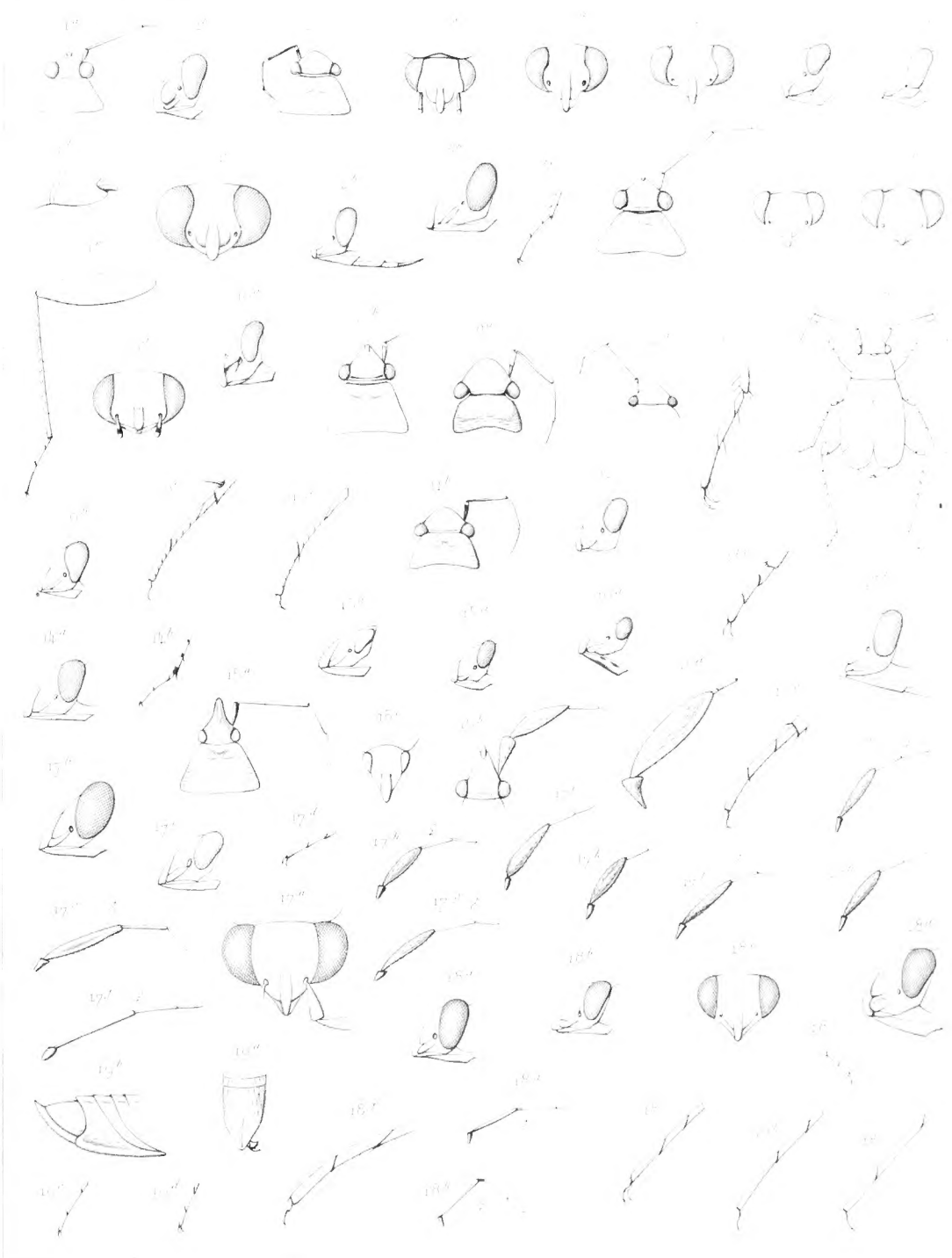


Carl Drake



QL  
522.4  
A1 P44  
plates  
cut

Router Ben Gynat hat q



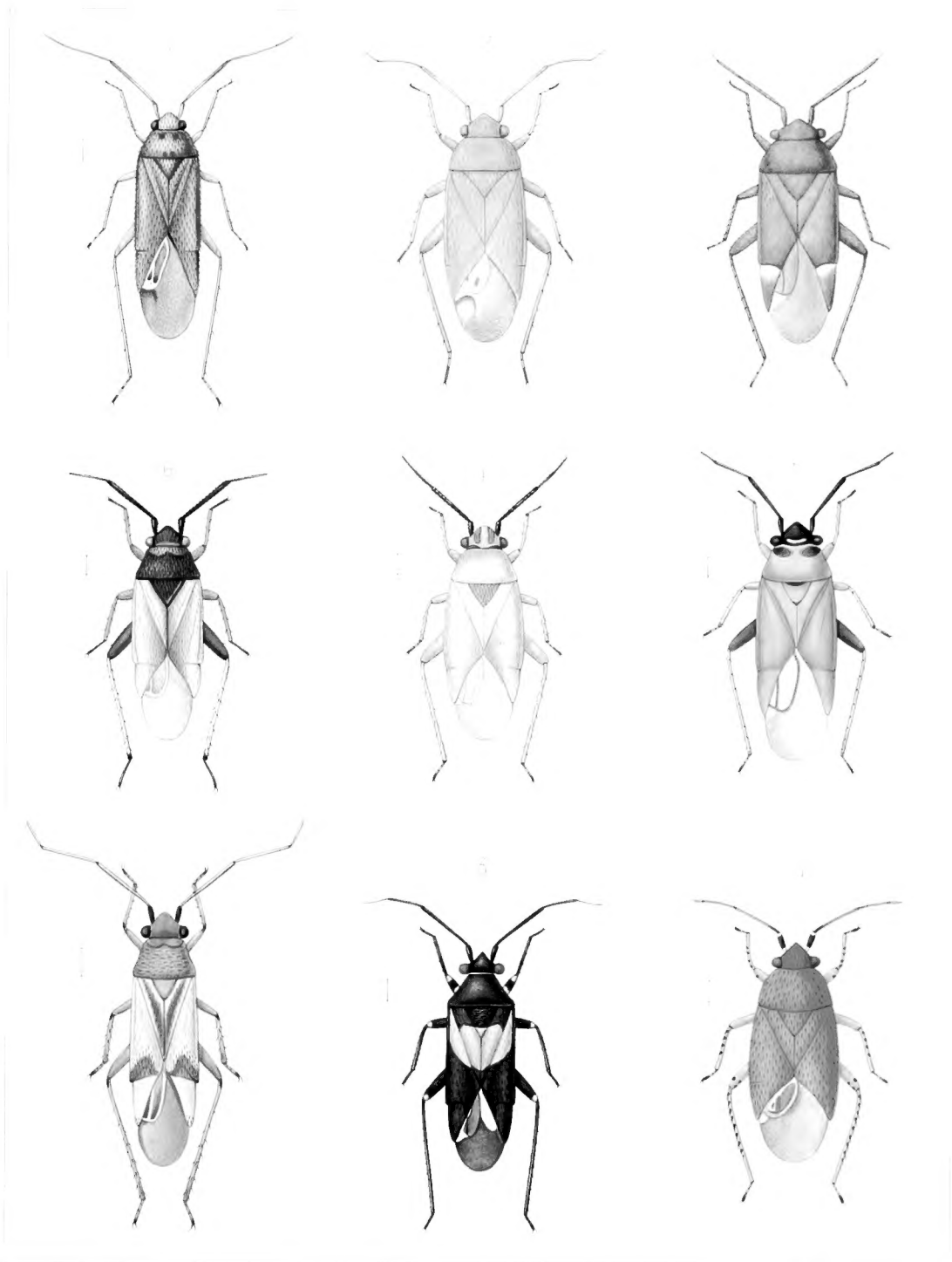
Router Ben

Router Ben

Router Ben





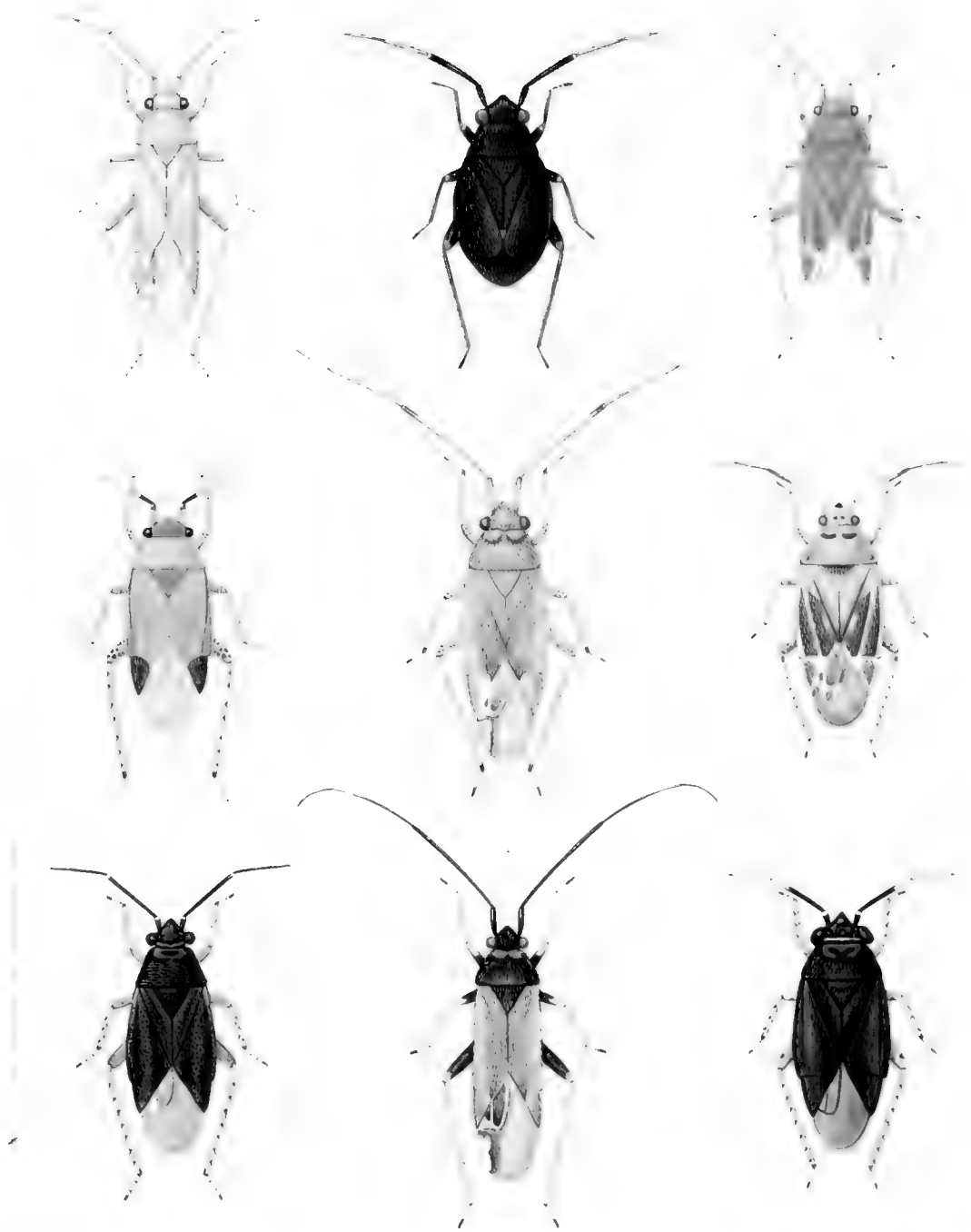


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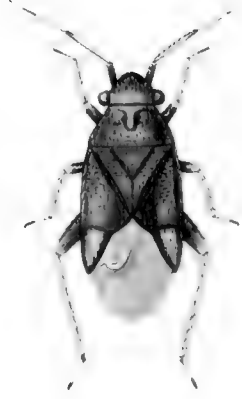
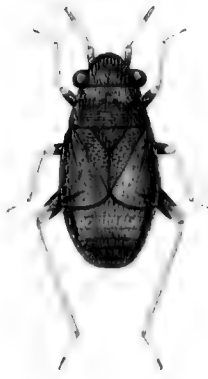
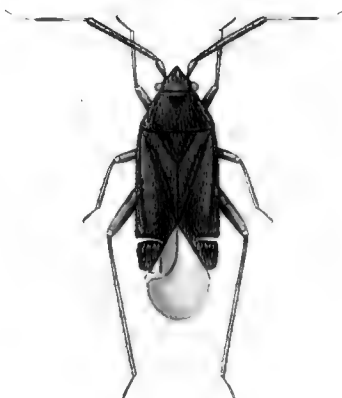
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| Рентген-рентген-рентген, 1919, 4 | Рентген-рентген-рентген, 1919, 5 | Рентген-рентген-рентген, 1919, 6 |
| Рентген-рентген-рентген, 1919, 7 | Рентген-рентген-рентген, 1919, 8 | Рентген-рентген-рентген, 1919, 9 |



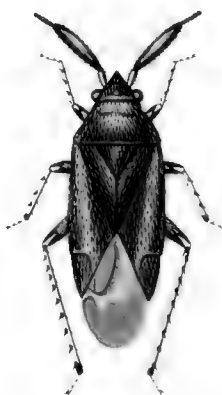
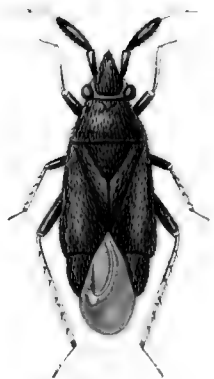
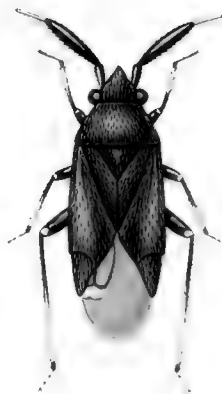
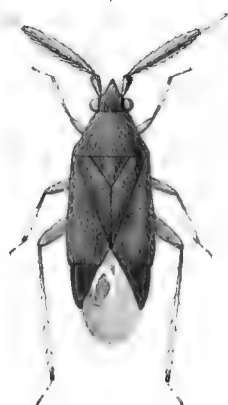
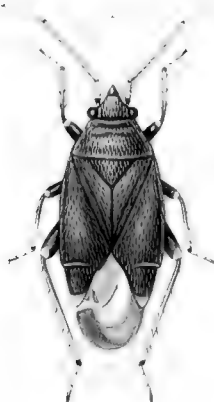
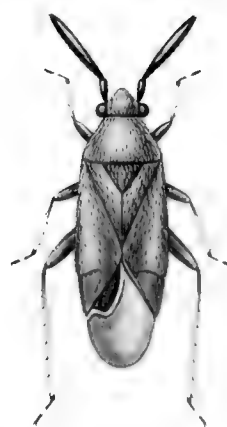
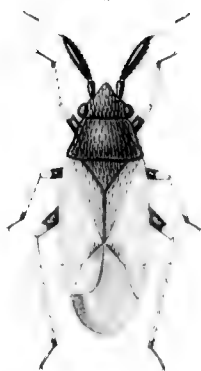
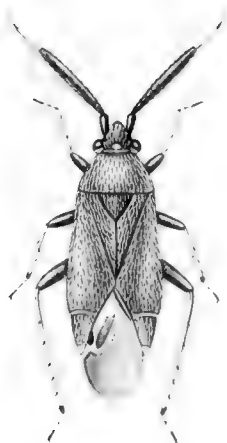






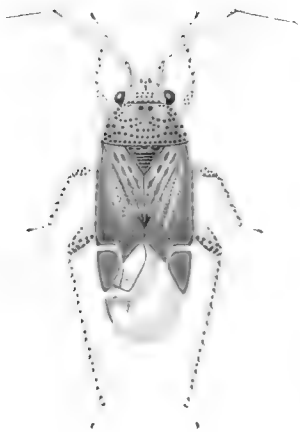
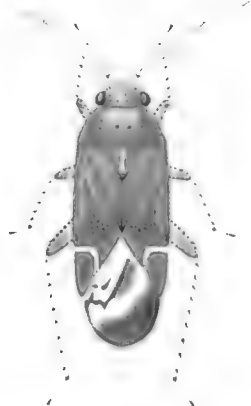
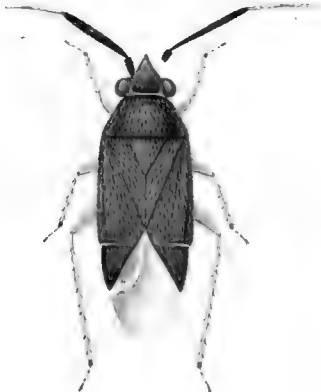
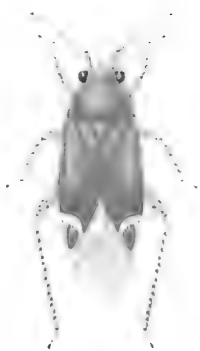
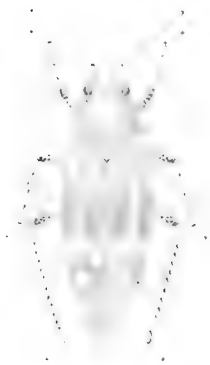












*Stratetomus scutellatus*, *Reuter* sp.

id *maculicornis*, *Fall.* ♂

*Psallus* *diminutus*, *Reuter* sp.

4 *Psallus* *diminutus*,

5 id *dilutus*, *(Mun.)* *Fall.* ♂

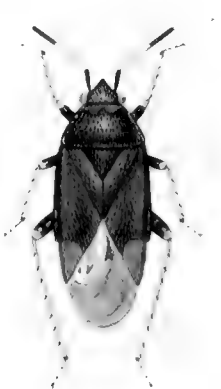
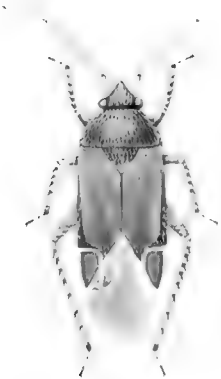
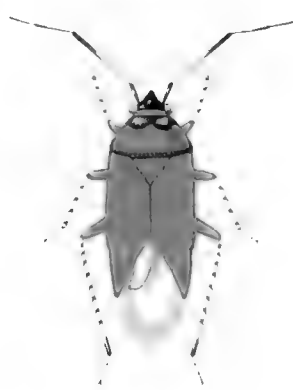
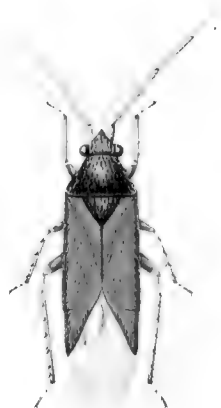
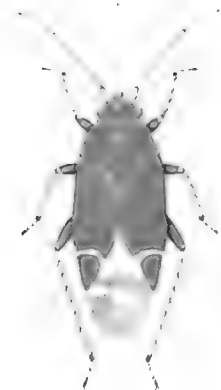
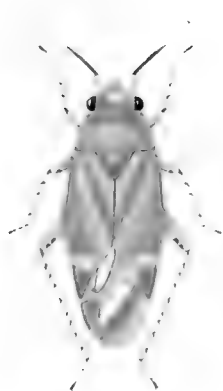
6 id *oxyotrichus*,

*Psallus* *diminutus*,

7 id *dilutus*,

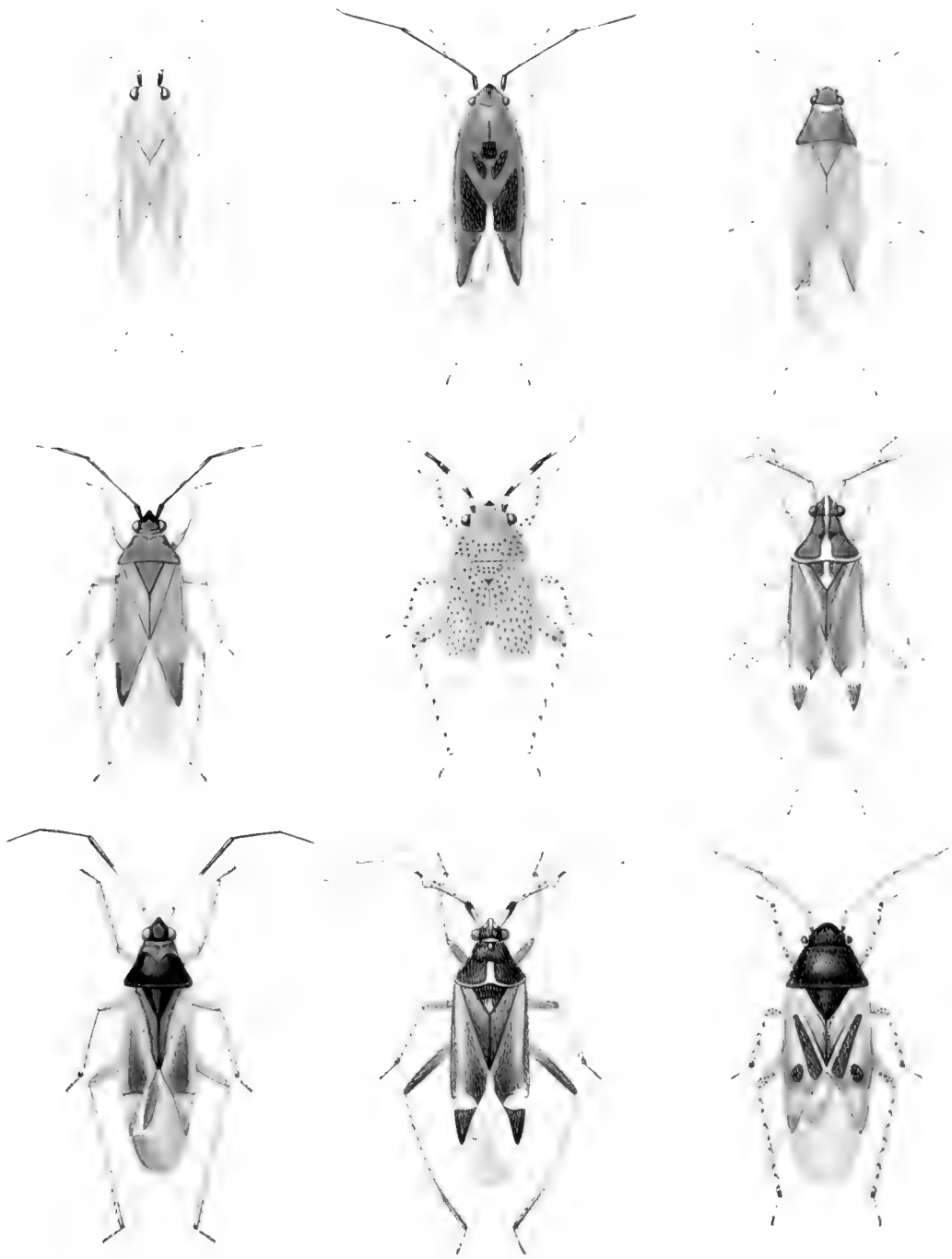
8 id *oxyotrichus*,



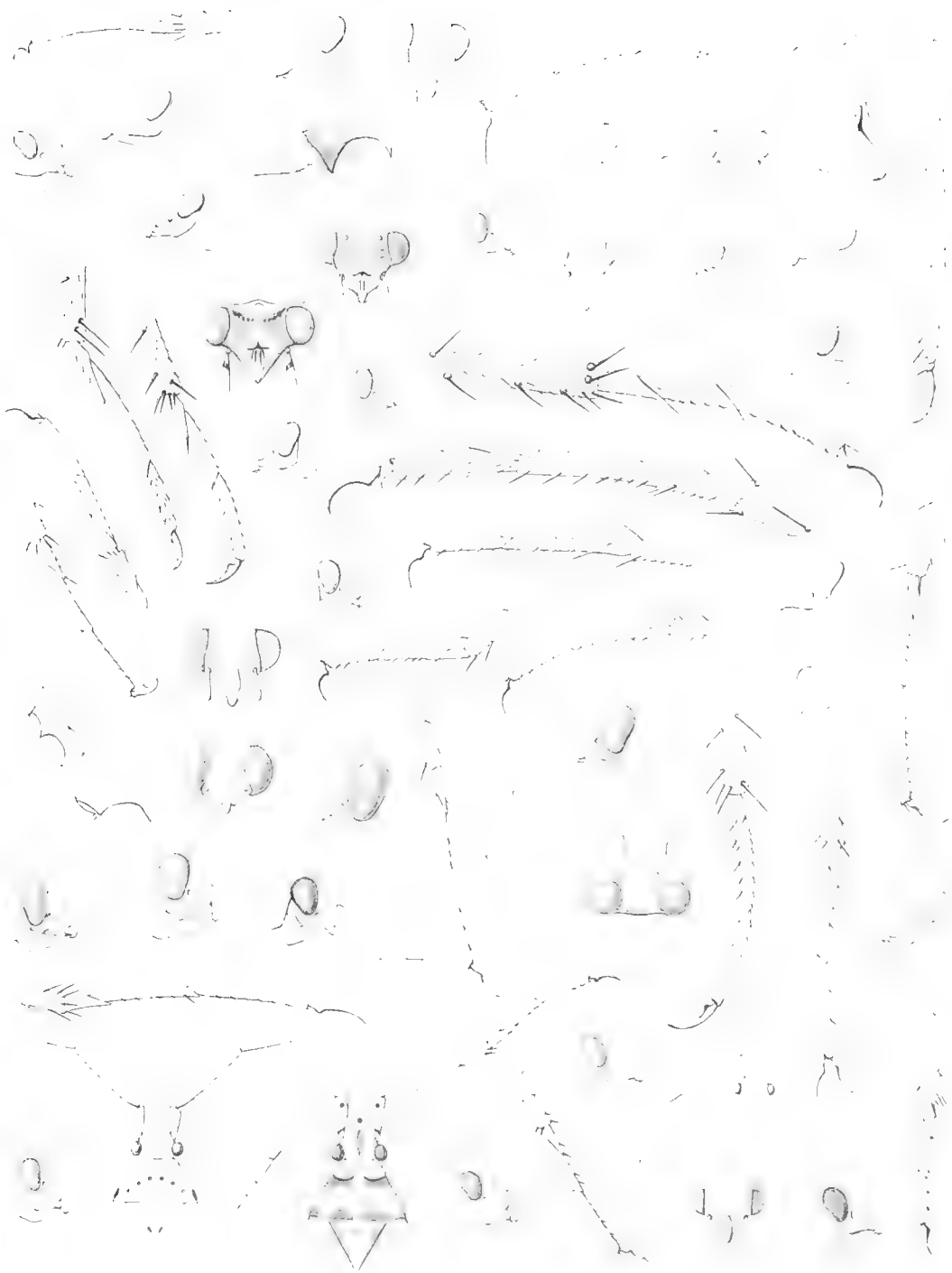






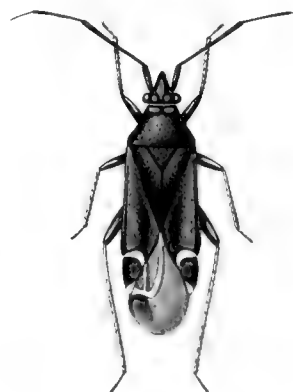
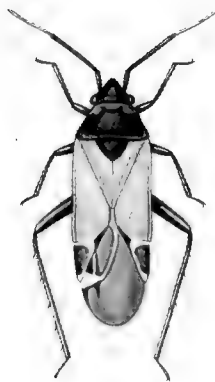
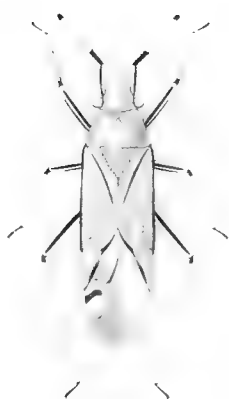
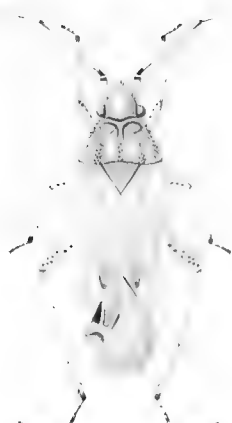




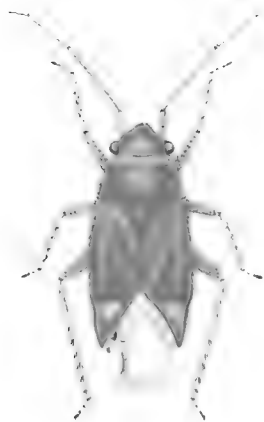




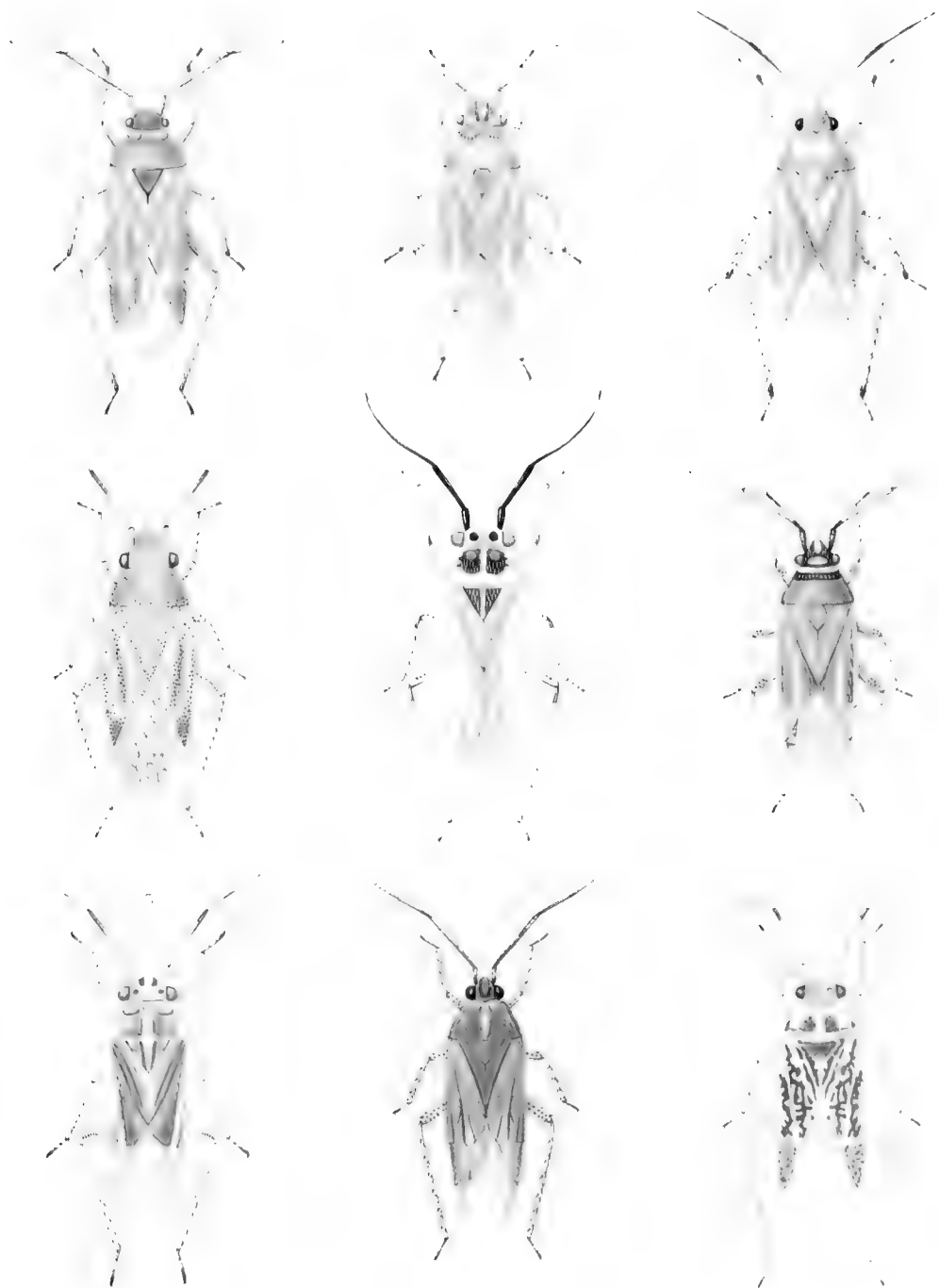






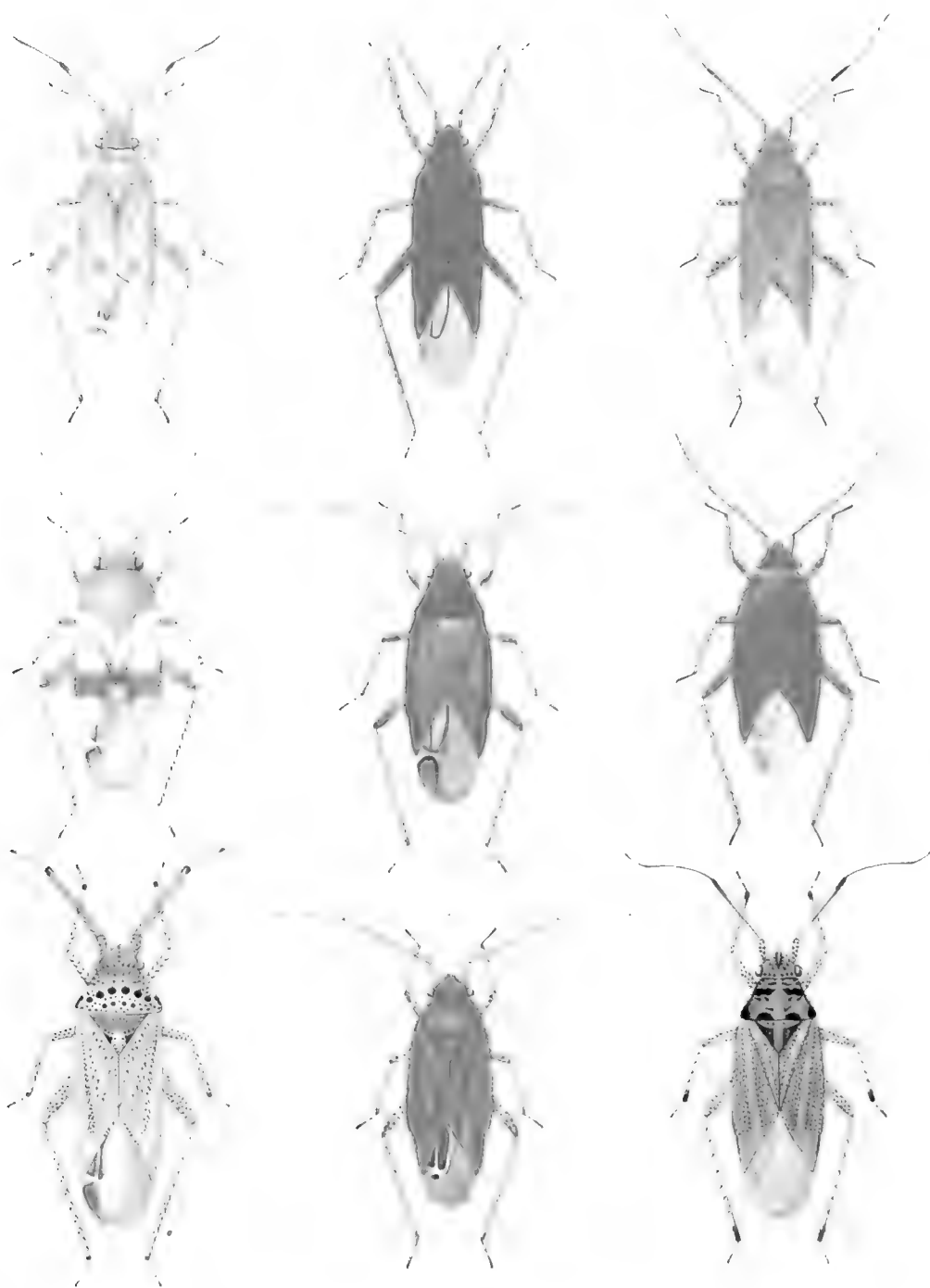






1. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 2. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 3. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 4. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 5. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 6. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 7. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 8. *Thaumatococcus* sp. (Hymenoptera: Braconidae) 9. *Thaumatococcus* sp. (Hymenoptera: Braconidae)



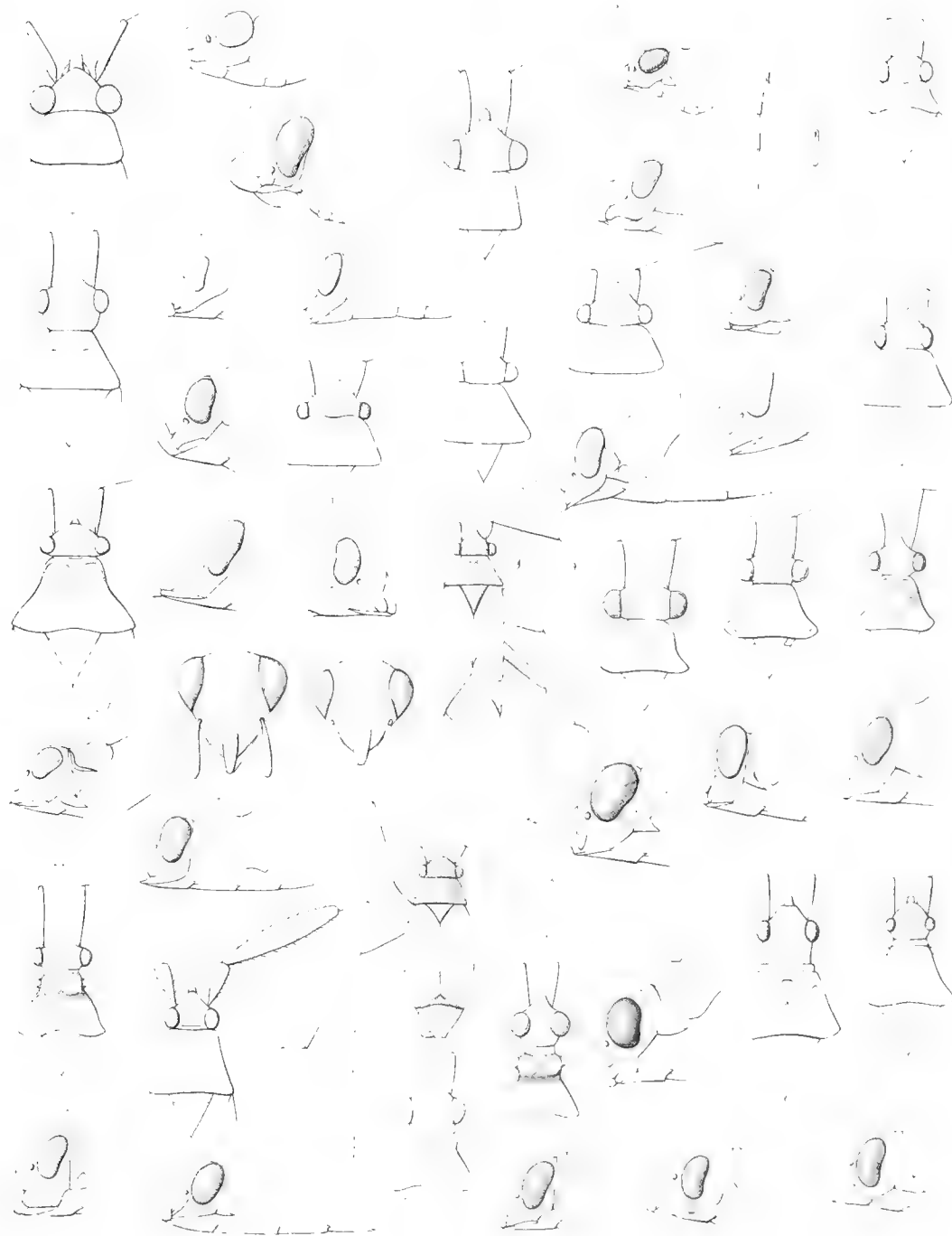


Figures 1-9

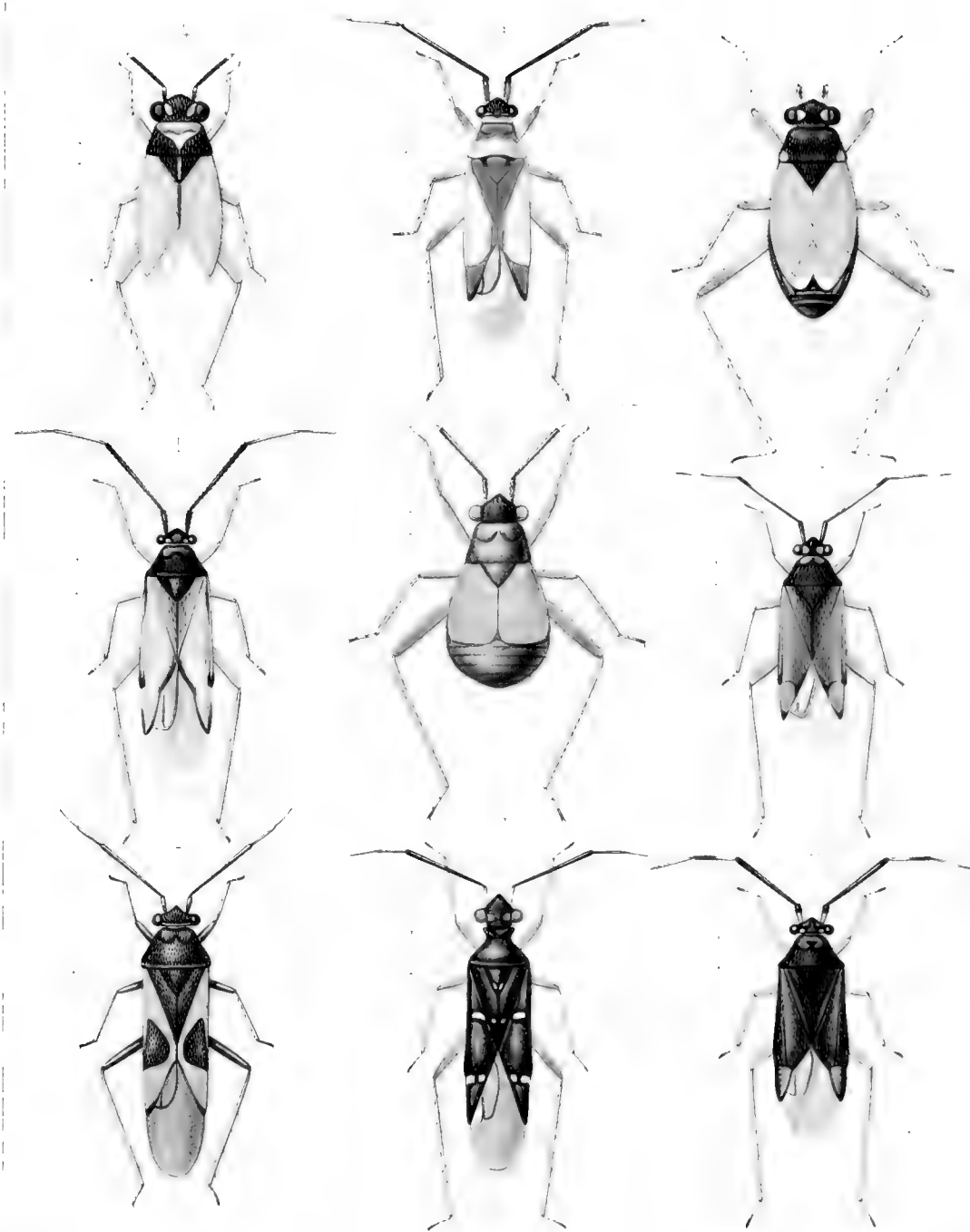
- |   |   |   |
|---|---|---|
| 1. <i>Andrena trinitaria</i> (Cresson)        | 4. <i>Andrena (Andrena) pygmaea</i> (Cresson) | 7. <i>Andrena (Andrena) pygmaea</i> (Cresson) |
| 2. <i>Andrena (Andrena) pygmaea</i> (Cresson) | 5. <i>Andrena (Andrena) pygmaea</i> (Cresson) | 8. <i>Andrena (Andrena) pygmaea</i> (Cresson) |
| 3. <i>Andrena (Andrena) pygmaea</i> (Cresson) | 6. <i>Andrena (Andrena) pygmaea</i> (Cresson) | 9. <i>Andrena (Andrena) pygmaea</i> (Cresson) |





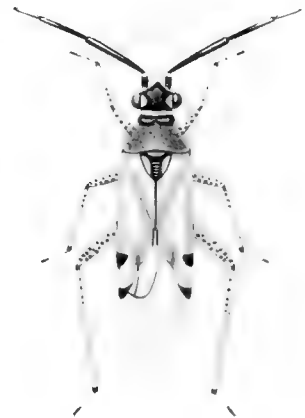
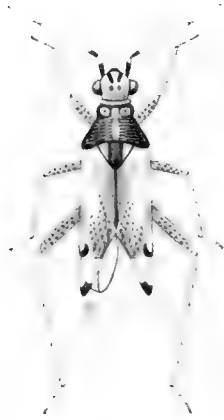
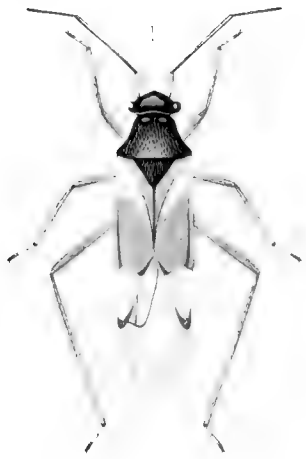






*1. Coreoperla obscura* (L.)  
*2. Coreoperla obscura* (L.)  
*3. Coreoperla obscura* (L.)  
*4. Coreoperla obscura* (L.)  
*5. Coreoperla obscura* (L.)  
*6. Coreoperla obscura* (L.)  
*7. Coreoperla obscura* (L.)  
*8. Coreoperla obscura* (L.)  
*9. Coreoperla obscura* (L.)







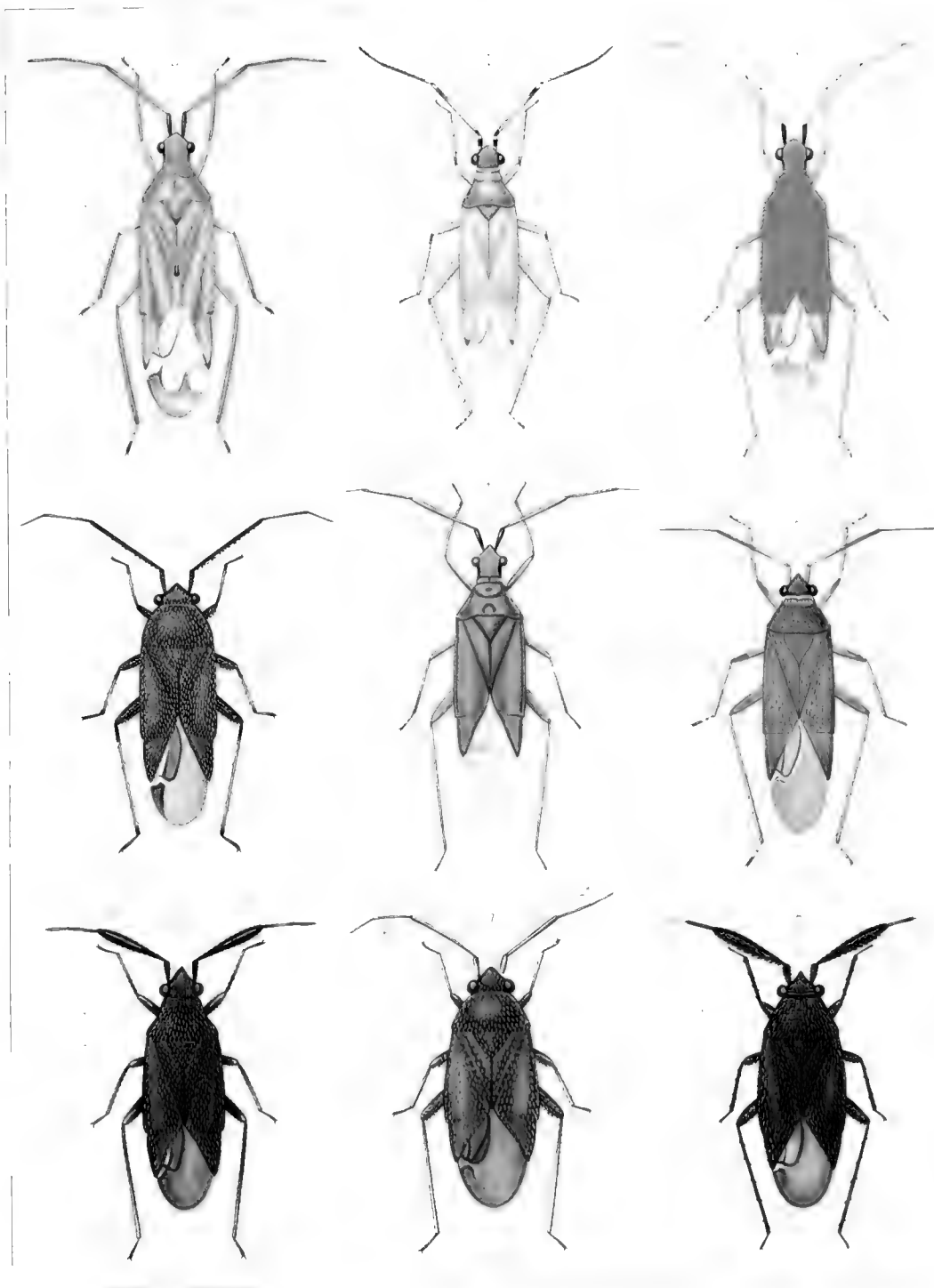


Plate 1

1. *Neuropterus detrita* (L.)  
 2. *Meropis cincta* (L.)  
 3. *Adonia vernalis* (L.)

4. *Meropis cincta* (L.)  
 5. *Adonia vernalis* (L.)  
 6. *Adonia vernalis* (L.)

7. *Adonia vernalis* (L.)  
 8. *Adonia vernalis* (L.)  
 9. *Adonia vernalis* (L.)



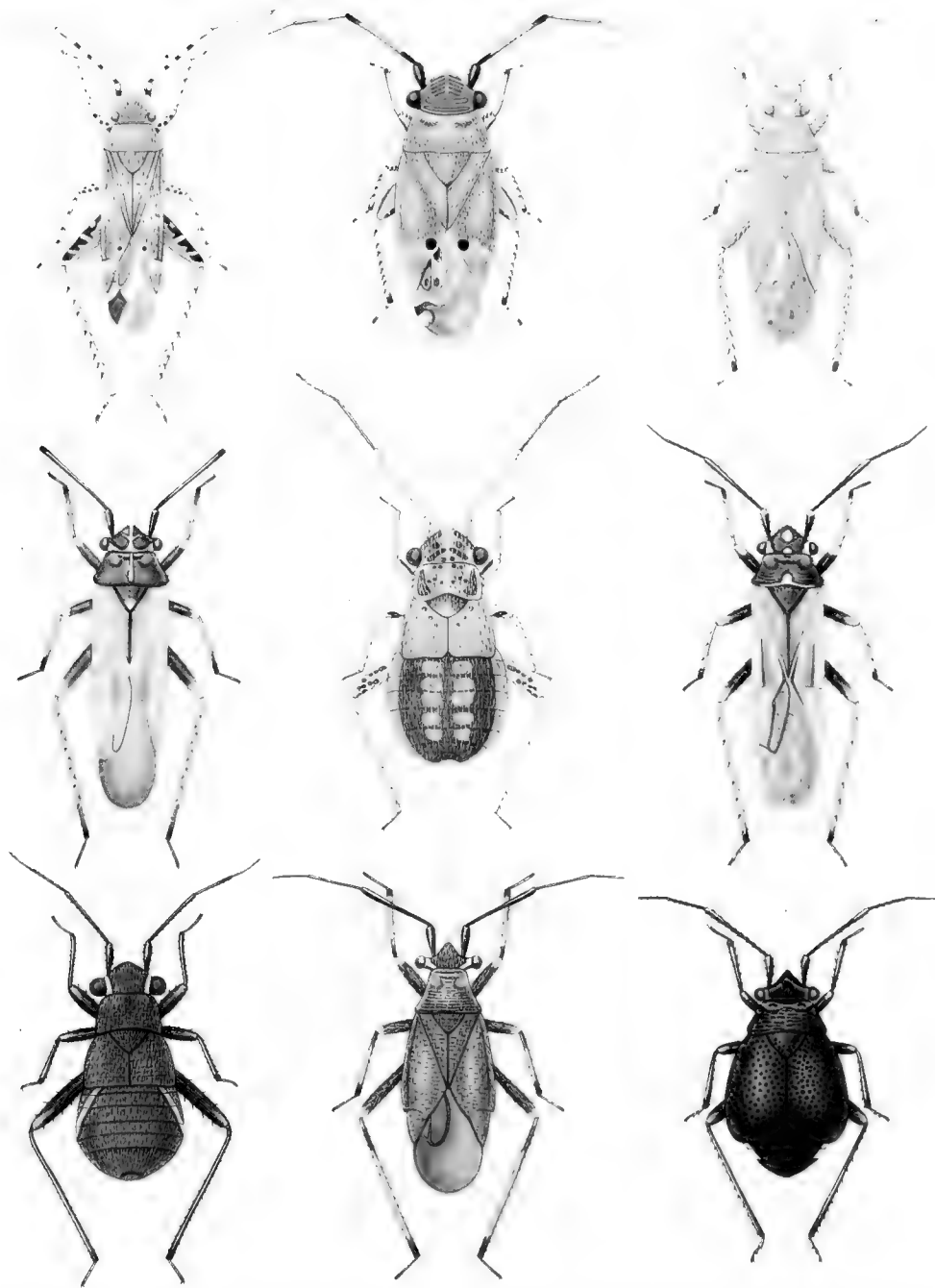












1. *Camptotylus Yersini*, M. et
2. id. *Meyeri*, Felt
3. *Plagiotylus maculatus*, Felt



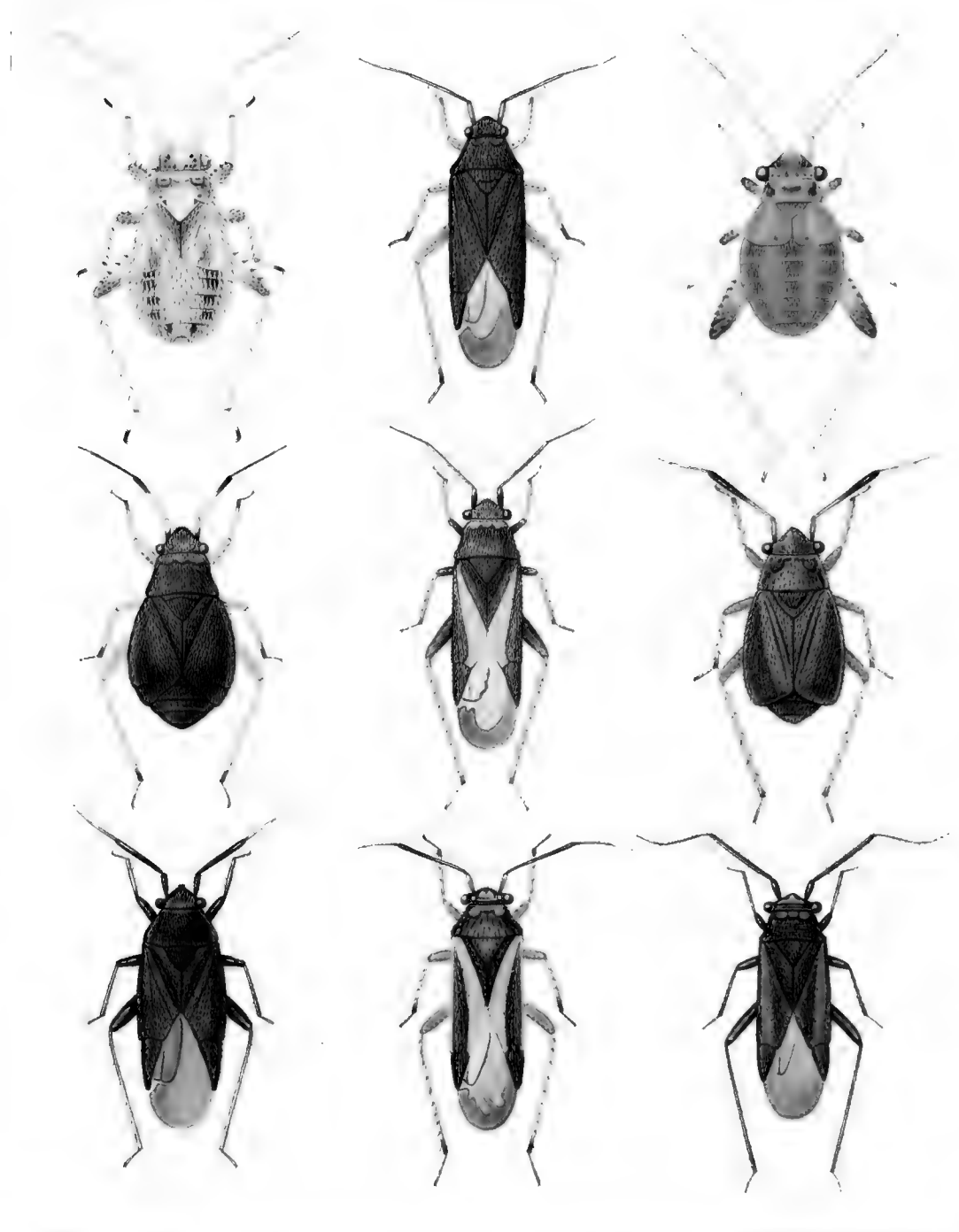
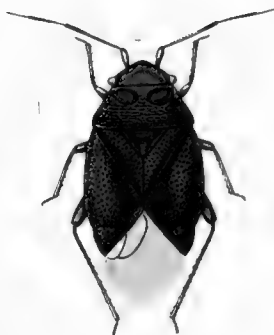
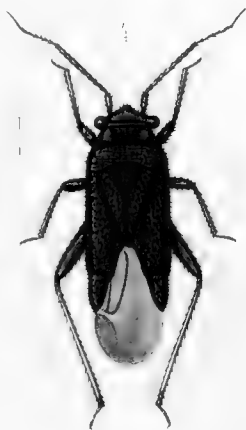
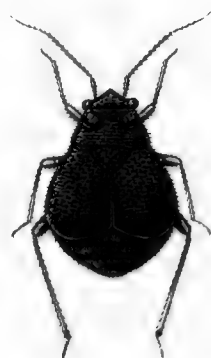
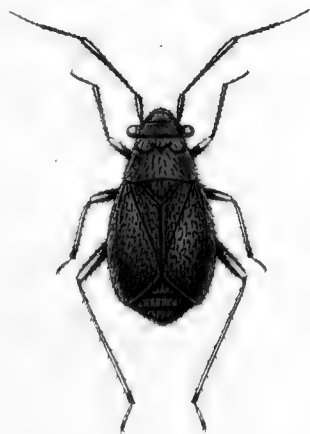
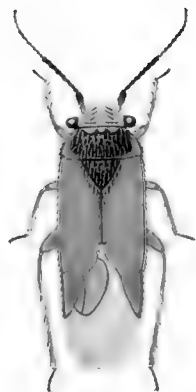


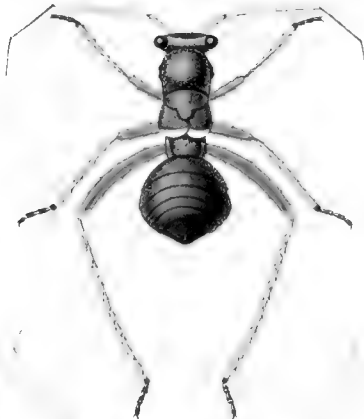
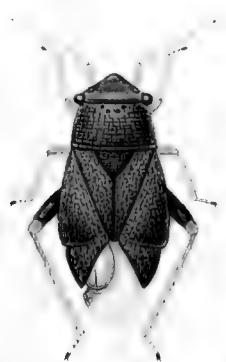
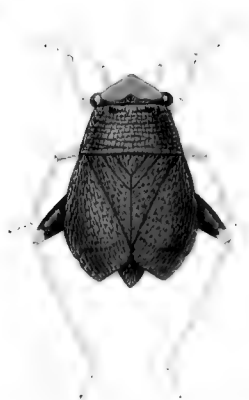
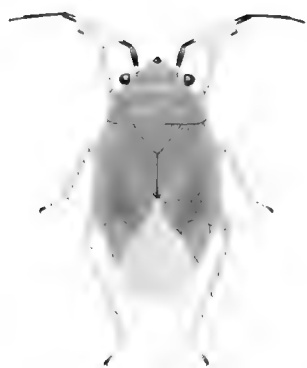
Figure 1. Nine species of Hemiptera (true bugs) arranged in a 3x3 grid. The insects show various species with distinct patterns on their wings and bodies.





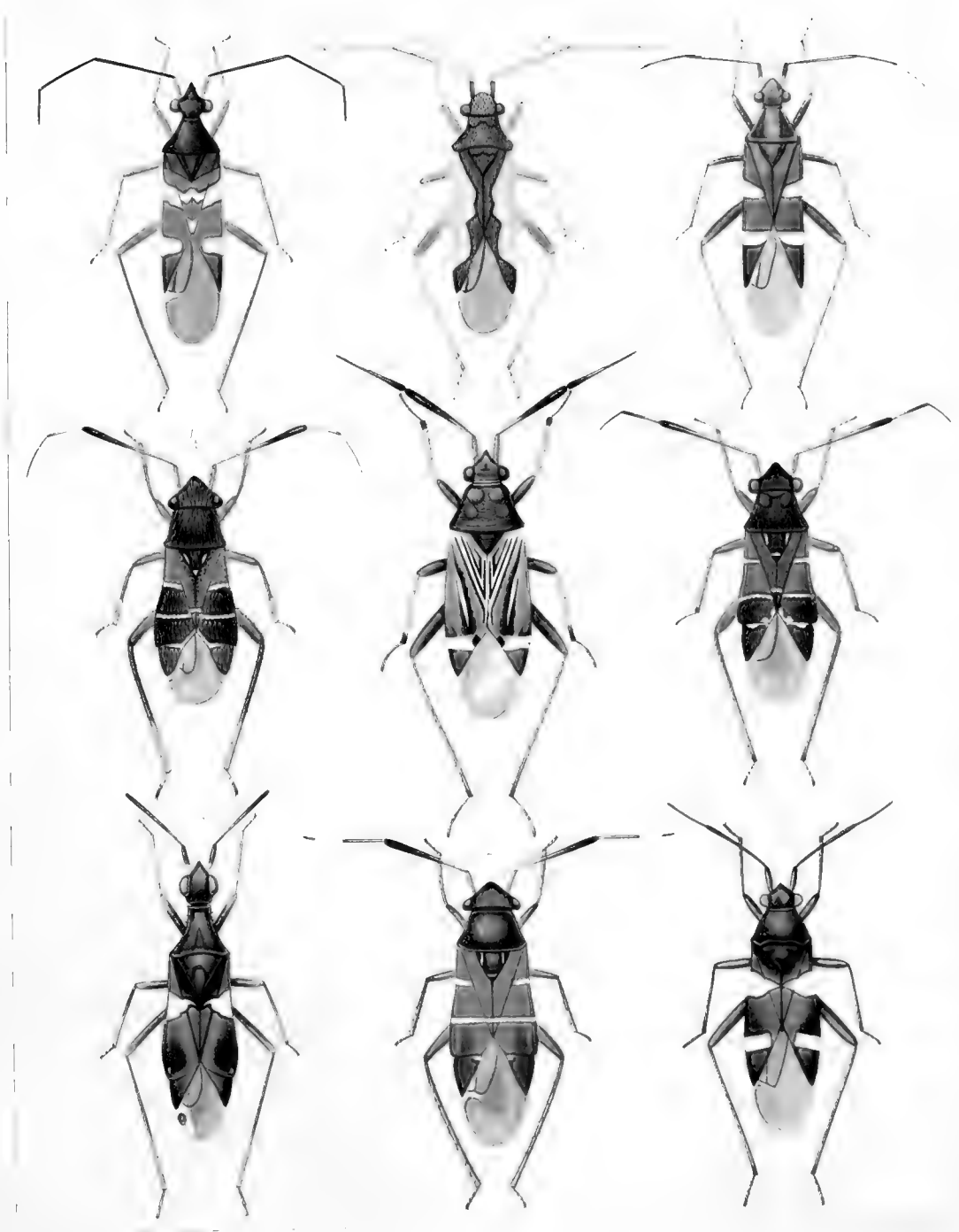






1. *Chrysomelids* (Colorado potato beetle)  
 2. *Chrysomelids* (Colorado potato beetle)  
 3. *Chrysomelids* (Colorado potato beetle)







1 a



1 b



1 c



1 d



2 a



2 b



2 c



3 a



3 b



4 a



4 b



5 a



5 b



6 a



6 b



7 a



7 b



8 a



8 b



9



10

11 a



11 b



12



13



14



15 a



15 b



16 a



16 b



17 a



17 b



17 c



18 a



18 b



18 c



18 d



22 a



19 a



19 b



19 c



20 a



20 b



22 b



23 a



23 b



21 a



21 b

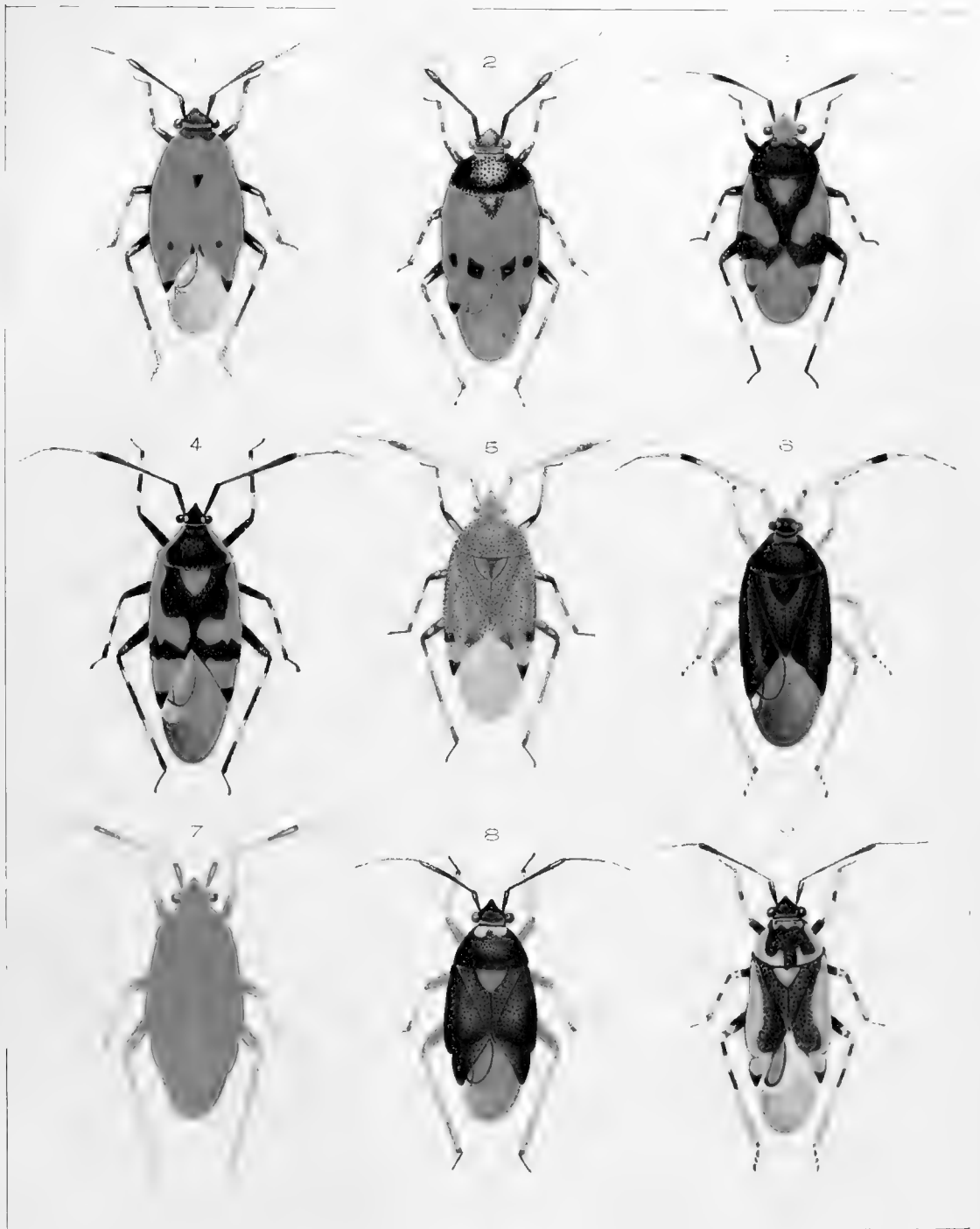






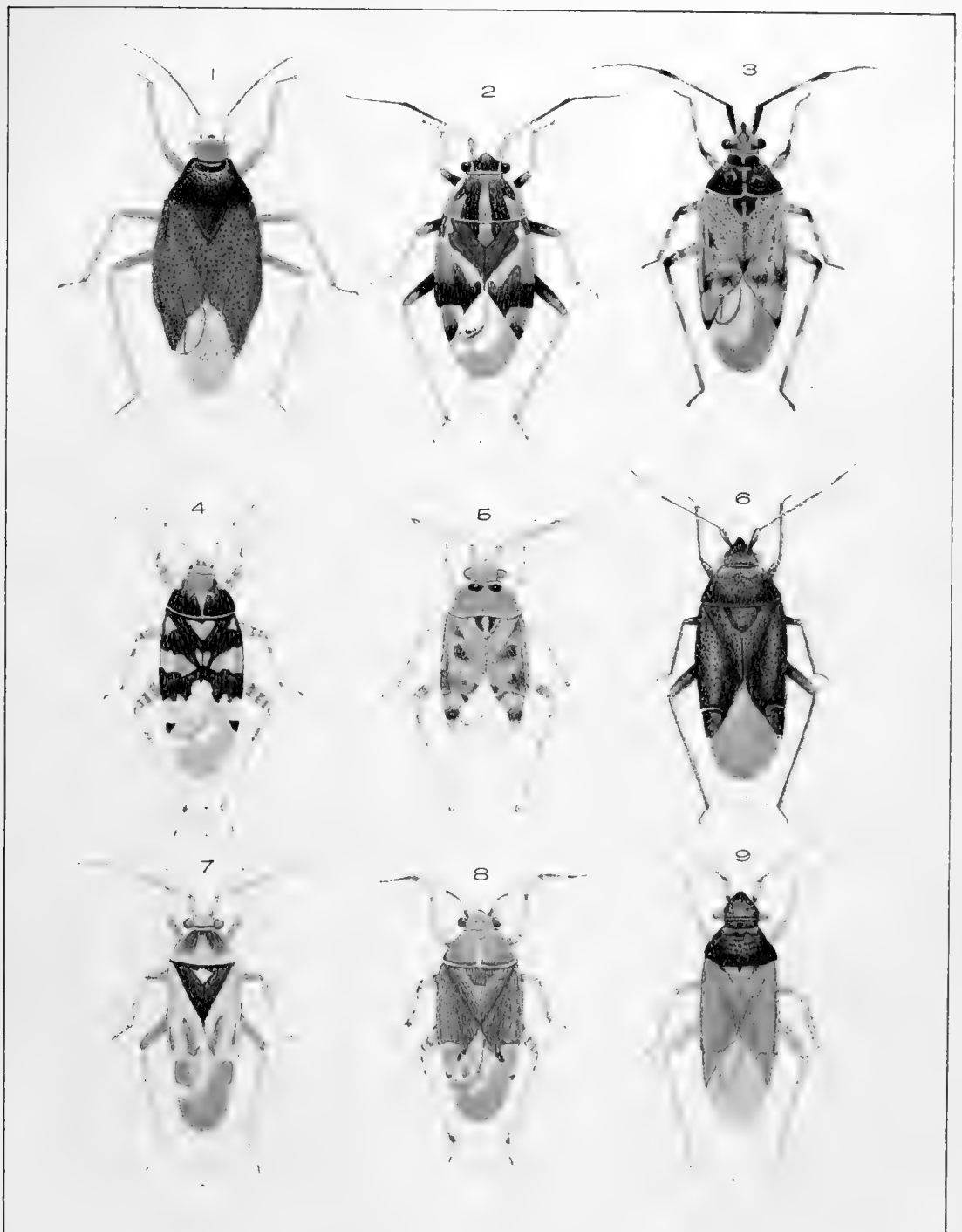




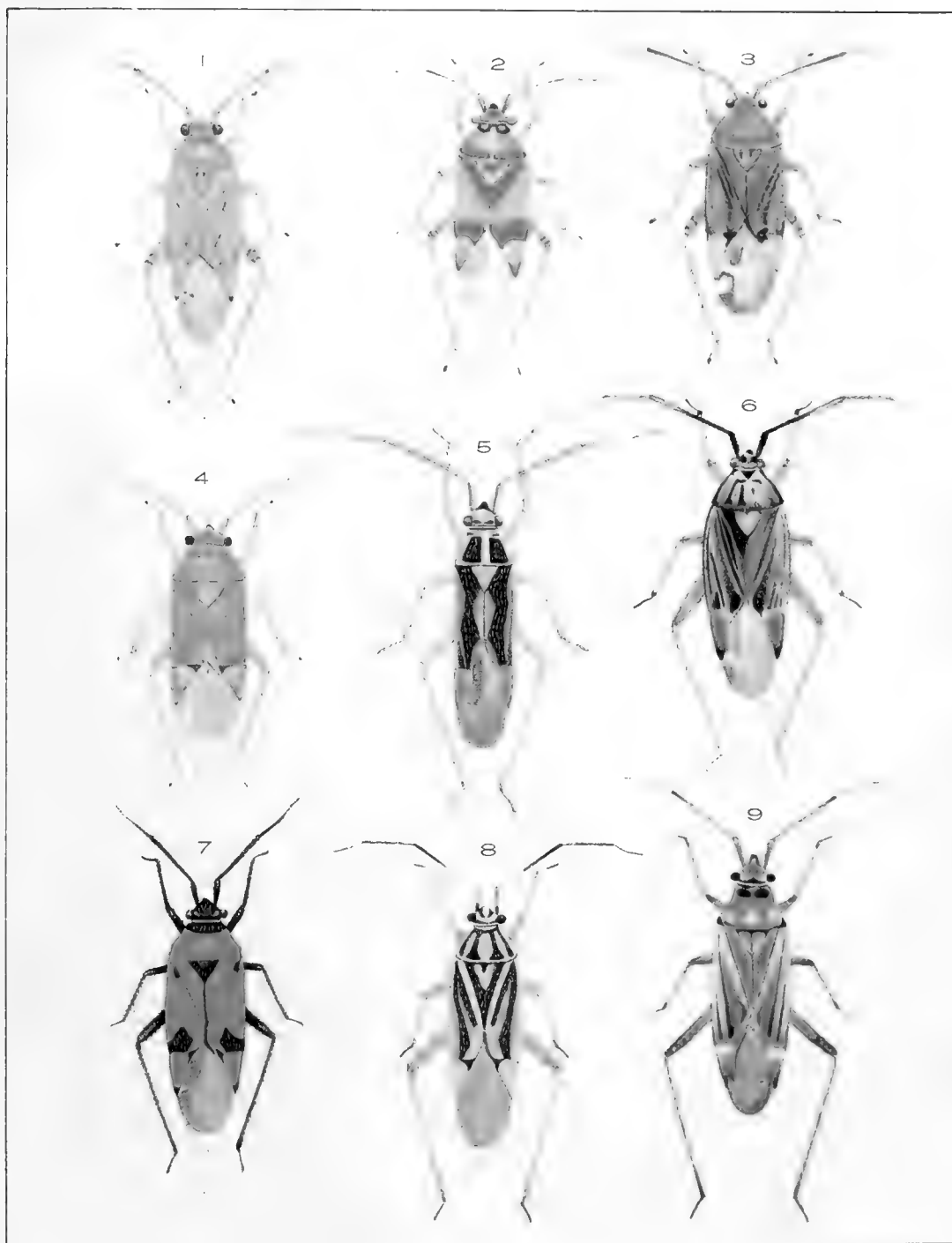


1. *Stethorus punctillum* (L.) 2. *Stethorus punctillum* (L.) 3. *Stethorus punctillum* (L.) 4. *Stethorus punctillum* (L.) 5. *Stethorus punctillum* (L.) 6. *Stethorus punctillum* (L.) 7. *Stethorus punctillum* (L.) 8. *Stethorus punctillum* (L.) 9. *Stethorus punctillum* (L.)



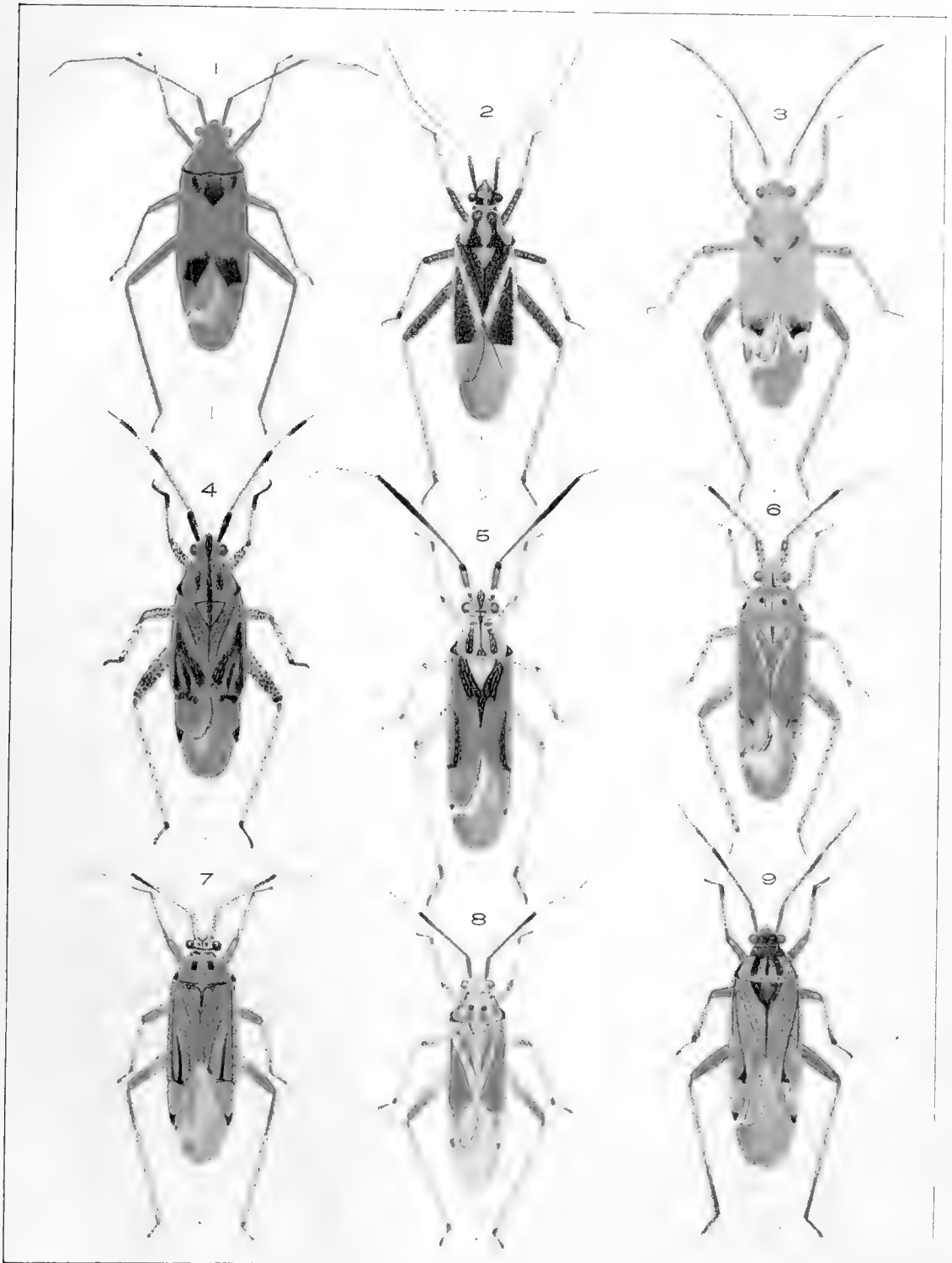












1. *Megacoelum infusum* H. Sch.

*Megacoelum infusum* Kell.

*Megacoelum infusum* Fieb.

4. *Calocoris histrio* Reut.

5. *Poecilnotus picturatus* Reut.

6. *Calocoris Krueneri* Reut.

7. *Calocoris Schmidti* Fieb.

*Calocoris Schmidti* Fieb.

9. *C. involatus* Costa.



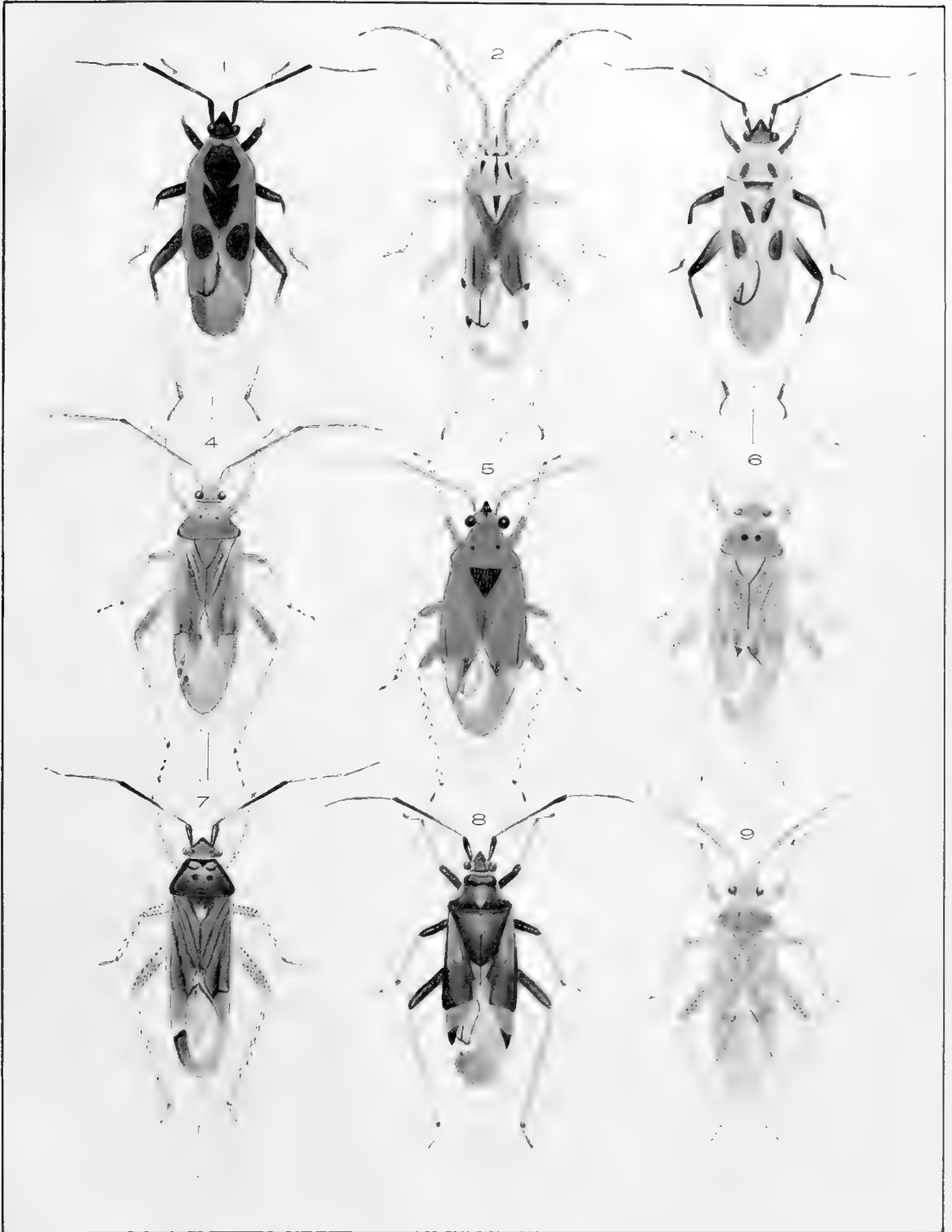
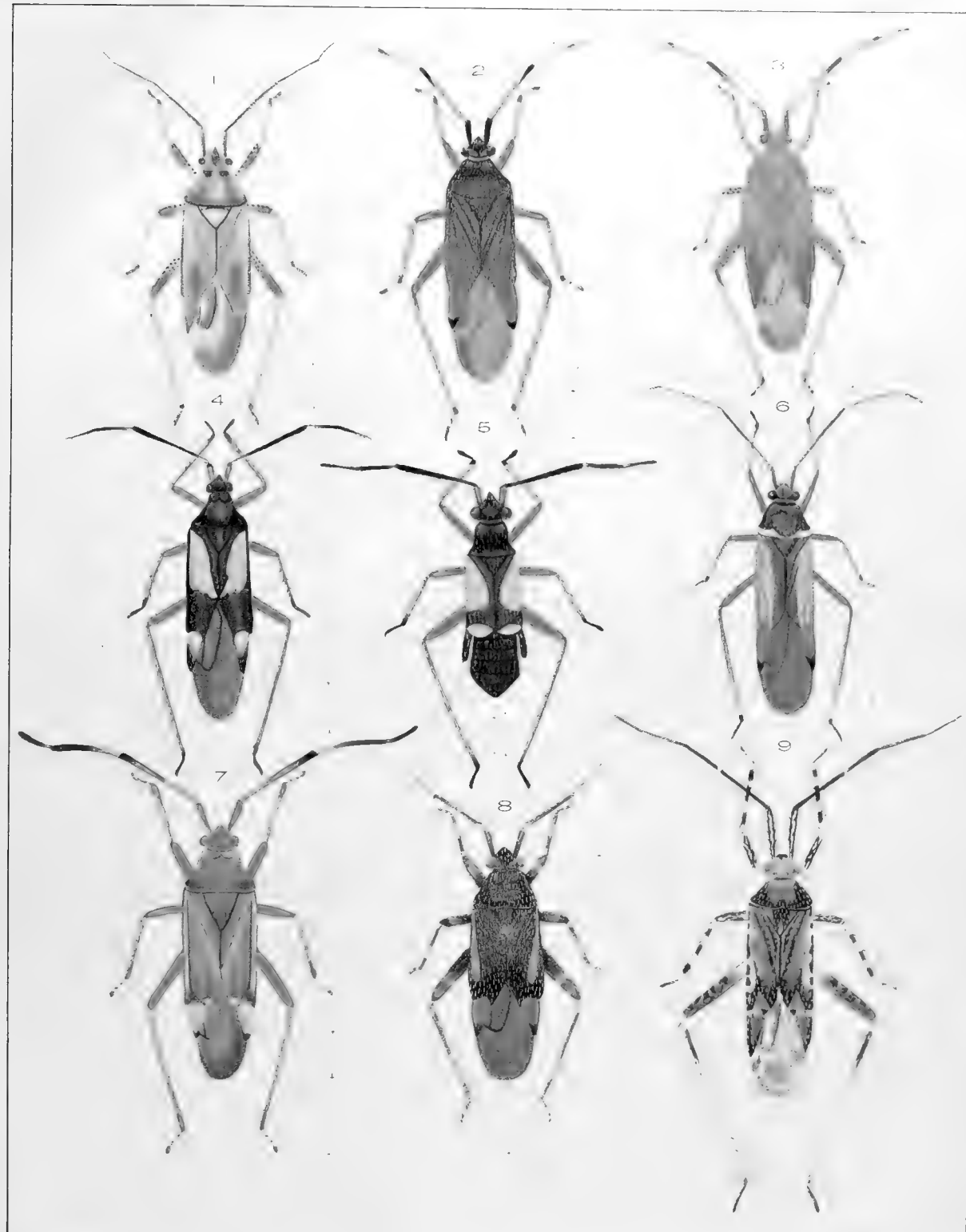


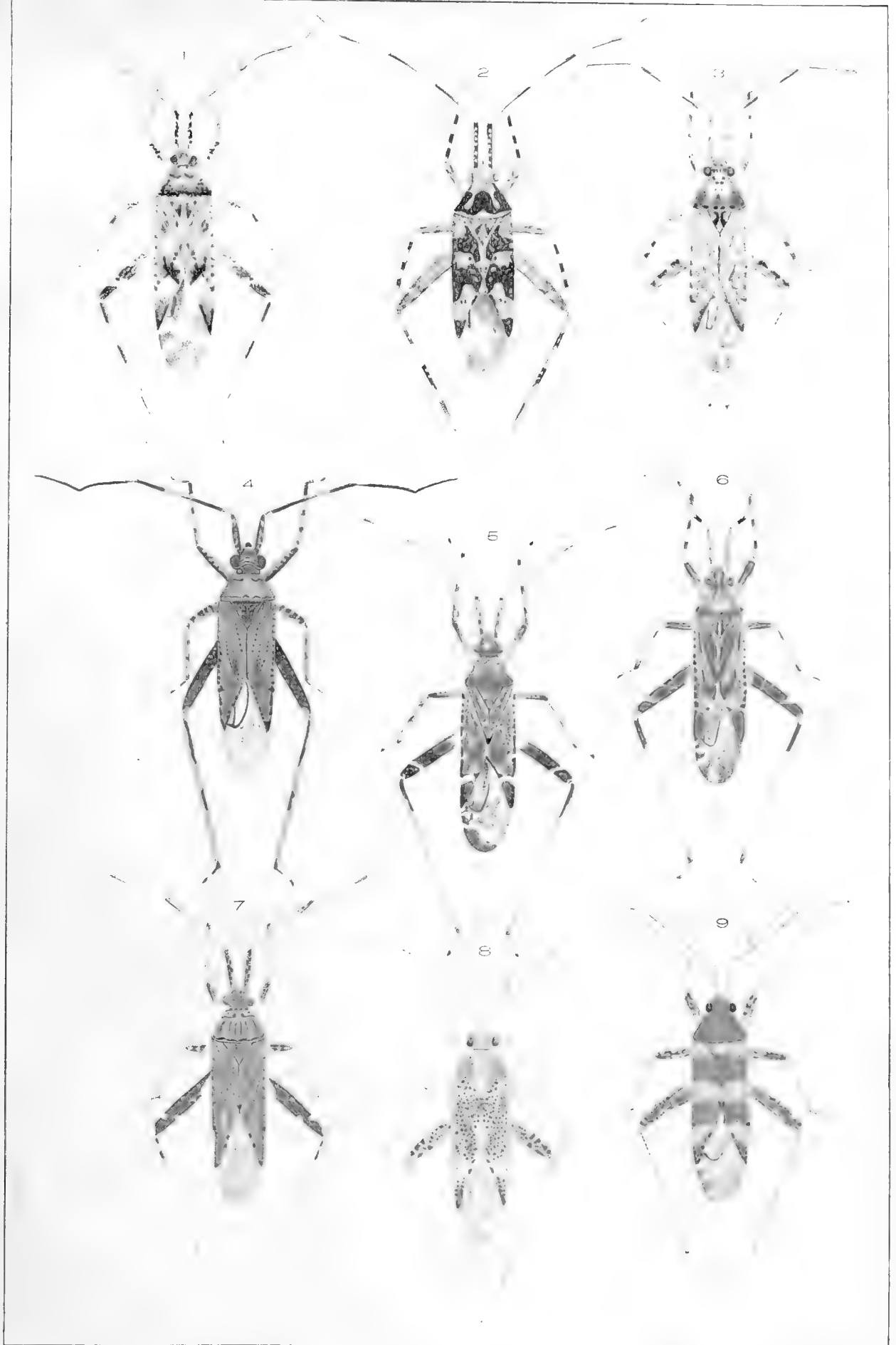
FIGURE 1. *Triatoma* sp. (Hemiptera: Triatominae). FIGURE 2. *Cimex* sp. (Hemiptera: Cimicidae). FIGURE 3. *Reduviidae* sp. (Hemiptera: Reduviidae). FIGURE 4. *Coreidae* sp. (Hemiptera: Coreidae). FIGURE 5. *Pyrrhocoridae* sp. (Hemiptera: Pyrrhocoridae). FIGURE 6. *Psyllidae* sp. (Hemiptera: Psyllidae). FIGURE 7. *Triatoma* sp. (Hemiptera: Triatominae). FIGURE 8. *Cimex* sp. (Hemiptera: Cimicidae). FIGURE 9. *Reduviidae* sp. (Hemiptera: Reduviidae).





1. *Calocoris* k. Fieb.
2. *C. fuscescens* Reut.
3. *C. nebulosus* Fieb.





*Fieber pinx.*

1. *Phytocoris longipennis* Flor.

2. *Ph. tiliae* v. *marmoratus* D. et S.

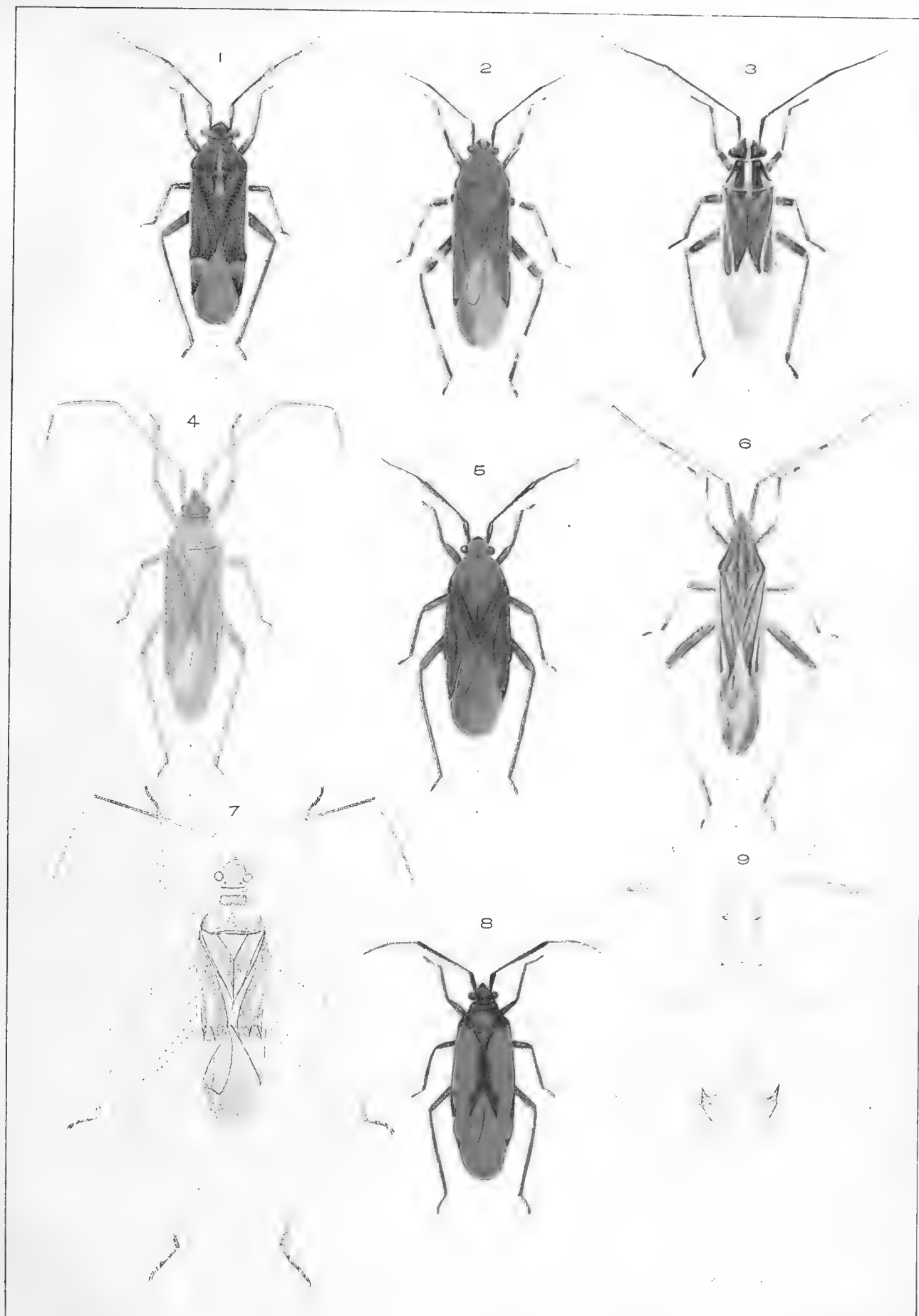
3. *Ph. femoralis* Fieb.

4. *Ph. ruficornis* H. S.

5. *Ph. latus* Fieb.







1. *Lopus sulcatus* Fieb.

2. ... mat *Rossi* var.

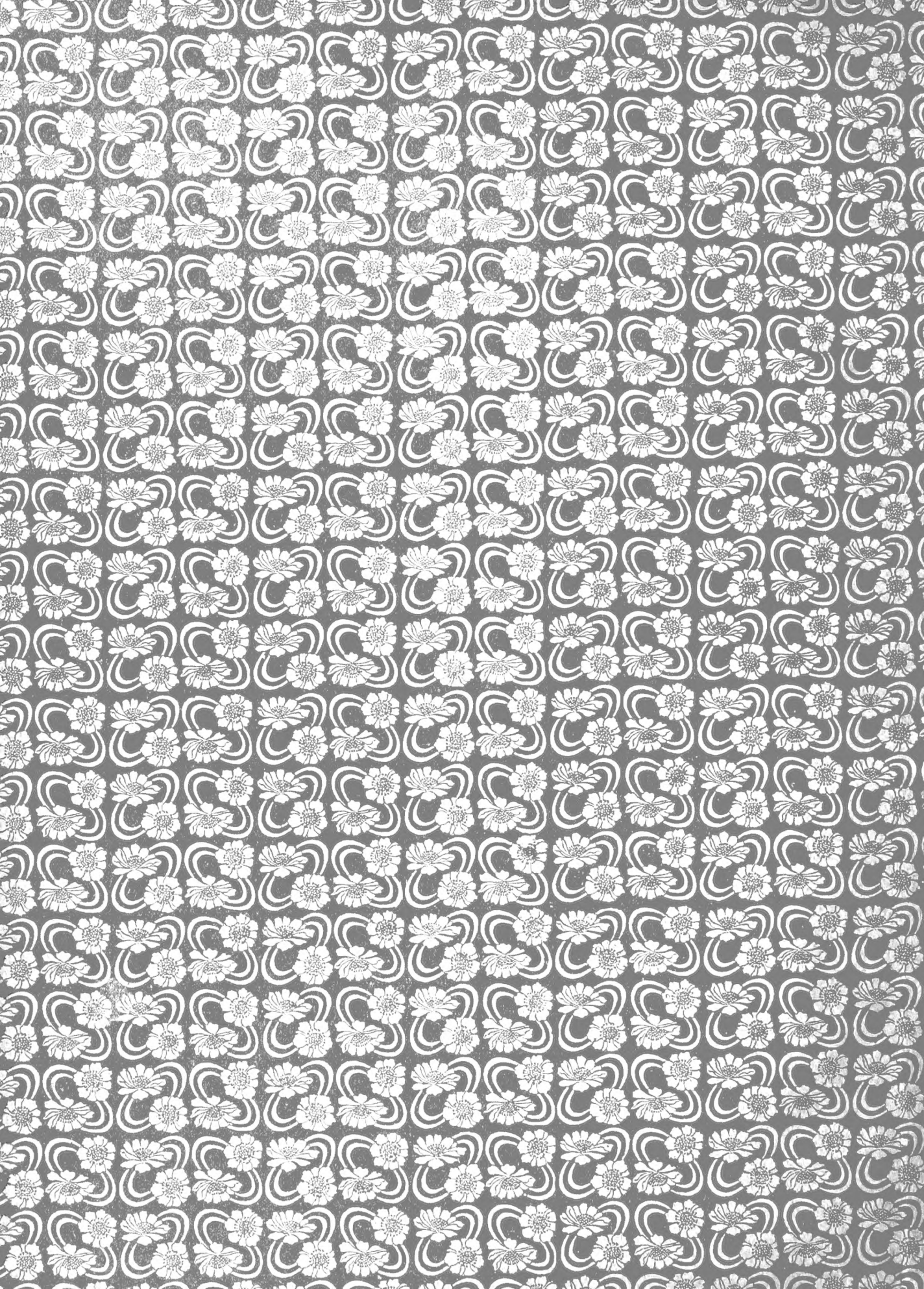
3. *cingulatus* Fieb.

4. *is bicolor* Fieb.

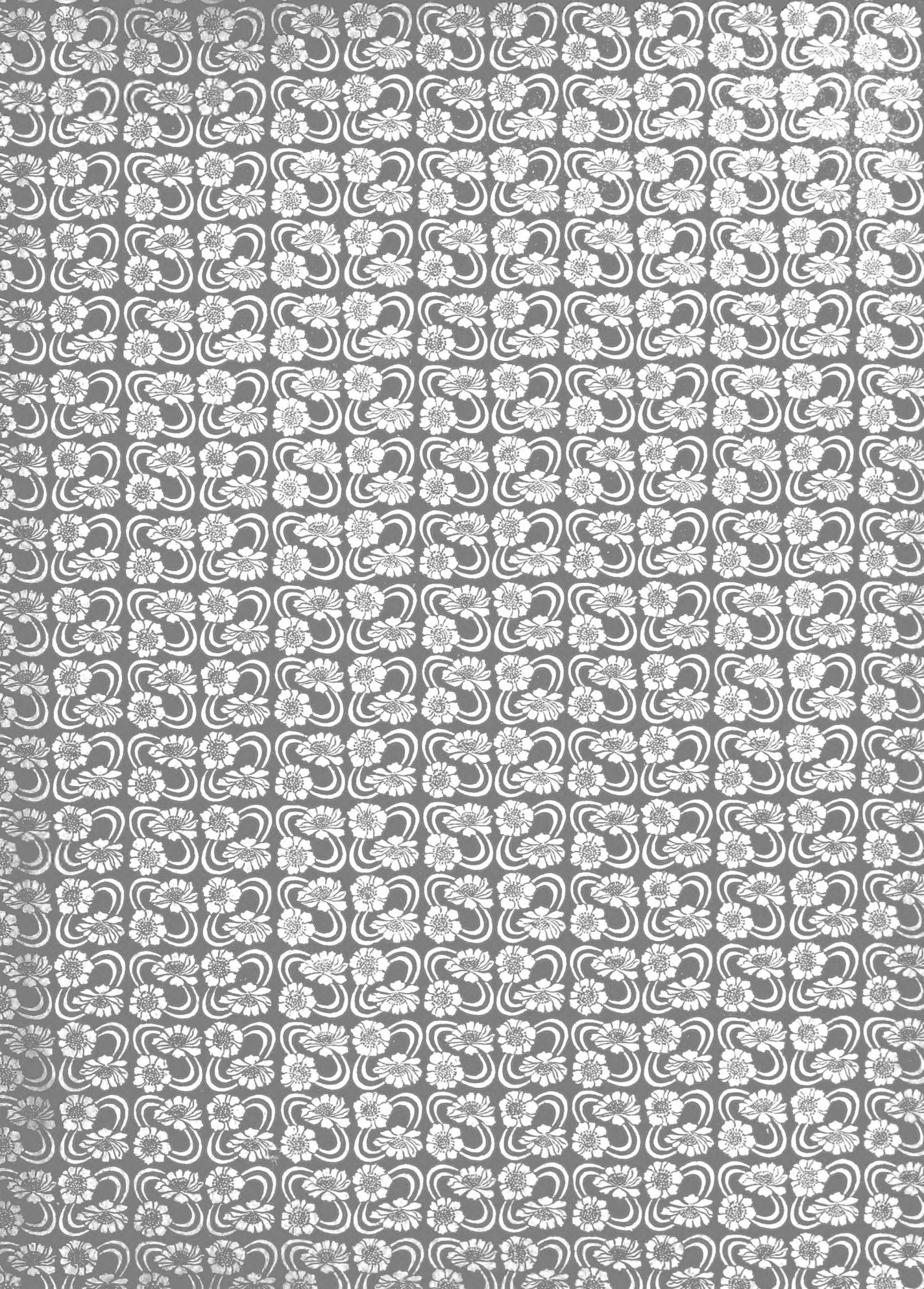
5. *Miridius quadrivir*













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